Analyst Name:  Procedures: Sample Prep for Alcohol Analysis (P-ALC 101), Alcohol Analysis by Headspace GC-FID (P-ALC 102) and Alcohol Analysis Data Review and Reporting (P-ALC 103)	
	Read current procedures provided.
	Observe the procedure performed by a trained analyst, at least once, including all parts of sample preparation, analysis, software, data processing, worksheets, preparation of logs and reports.
	Prepare a set of five alcohol calibration standards, according to the procedure. Analyze those samples using the approved procedure and determine concentrations using a calibration performed by a trained analyst.
	Using the approved procedure under general supervision of a trained analyst, analyze at least ten blood samples, in two batches of five, from the pool of past proficiency or previously analyzed samples.
	Independently, using the current procedure, successfully analyze five samples taken from a past proficiency set or previously analyzed samples.
	When previous criteria have been met, under the general supervision of a trained analyst, successfully analyze a set of current blood samples with accurate preparation of all worksheets, logs and reports.
Acceptance Criteria	
	have a correlation coefficient of at least 0.99, each standard must have a reported value value and the average error for components of the calibration line must be <10%.
Sample concentrations are unk demonstration of proficiency is	known to the analyst at the time of preparation. Satisfactory performance for this is determined by having 90% or greater of the samples analyzed show agreement within $\pm$ atter, of the previously determined value.
<b>Approval of Completed Tr</b>	raining
The analyst named above has been trained and has demonstrated proficiency in the procedure cited.	
Alcohol Program Supervisor:	
Effective Date:	

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